THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 5th October 1933, published under Article 141 of the Articles of Association.

LIABILITIES			ASSETS		
		Rs.			Rs.
To Capital Receipts	...	20,00,000	By Cash in Hand and at Bankers		25,01,664
,, Reserve Funds	...	21,00,000	,, Loans & Cash Credit Accounts		1,38,09,629
,, Public and other Deposits...		2,09,16,098	,, Bills discounted	...	1,96,224
,, Sundries	...	4,09,788	,, Investments	...	81,65,780
			,, Balance at Agencies	..	72,200
(Annas and pies omitted.)			,, Dead Stock	...	5,93,662
			,, Sundries		86,727
Total	... Rs.	2,54,25,886	Total	... Rs.	2,54,25,886

BANGALORE,
Dated 10th October 1933.

P. W. O'BRIEN,
Manager.

I intend to move the Hon'ble High Court to enrol me as an Advocate thereof.

B. S. BANDEPPA, B.A., LL.B.

OFFICE OF THE SECRETARY, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 6543-6553, *dated 3rd October* 1933.

To

The Firms dealing in Electrical Materials.

ENQUIRY No. 568.

Materials required for installing 2 banks of 450 K. V. A. Transformers in the Palace Court Yard, Mysore.

GENTLEMEN,

I write to request you to intimate your best prices and earliest time of delivery for the following materials:—

Item No. 1—3. Oil Circuit Breakers, manually-operated, non-automatic. The oil circuit breaker itself must be capable of being mounted at the back of the panel and the operating handle in front of the panel. The circuit breaker should be capable of being mounted on pipe frame-work.

We would prefer to have separate cells for each phase; 600 amperes, 600 volts, triple pole, single throw with oil for first filling.

Item No. 2—2. Oil Circuit Breakers, triple pole, single throw, 600 amperes, 7500 volts. The oil circuit breaker itself should be capable of being mounted on pipe frame-work at the back of the panel and the operating handle in front of the panel complete with oil for first filling. The operating handle should be of automatic type, fitted with two overload releases and one under-voltage release.

Item No. 3—1. Set of Instrument Transformers for operating the overload and no-volt release of the oil circuit breaker mentioned under item (2), consisting of two current transformers, air-cooled, ratio 600:5 amperes, 7500 volts and one potential transformer single phase ratio 2300:115. The instrument transformers must be capable of taking up the additional load due to a recording watt-hour meter that will be installed, if required.

Item No. 4—1. Oil Circuit Breaker, triple pole, single throw, 1500 amperes, 600 volts, manually operated, automatic. The oil circuit breaker itself should be capable of being mounted at the back of the panel on the pipe frame-work and the operating handle in front of the panel, fitted with two overload releases.

Item No. 5 —1. Set of Instrument Transformers for operating the overload releases of the above oil circuit breaker, consisting of two current transformers, ratio 1500:5 amperes, 600 volts.

Item No. 6—1. Oil Circuit Breaker, triple pole, single throw, 600 amperes, 7500